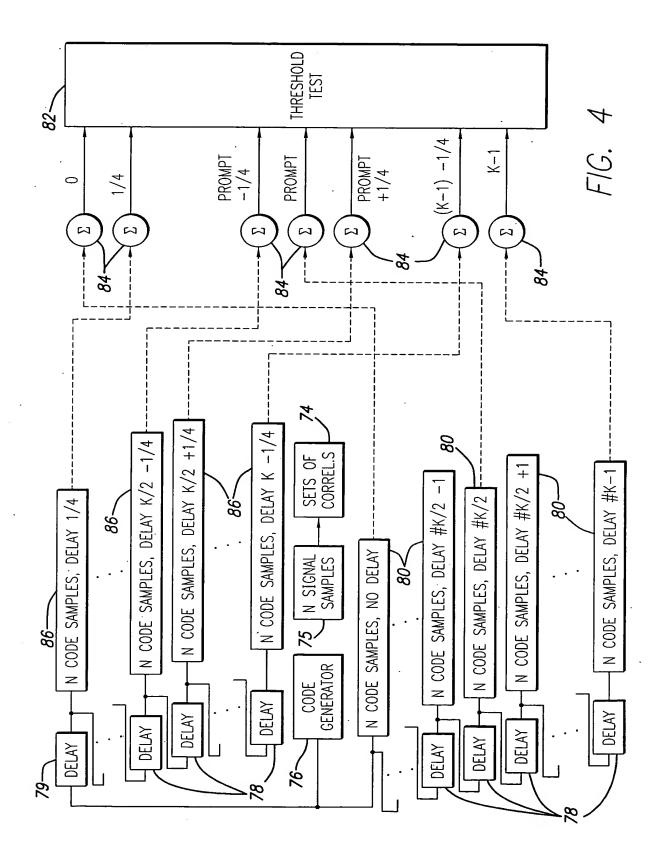
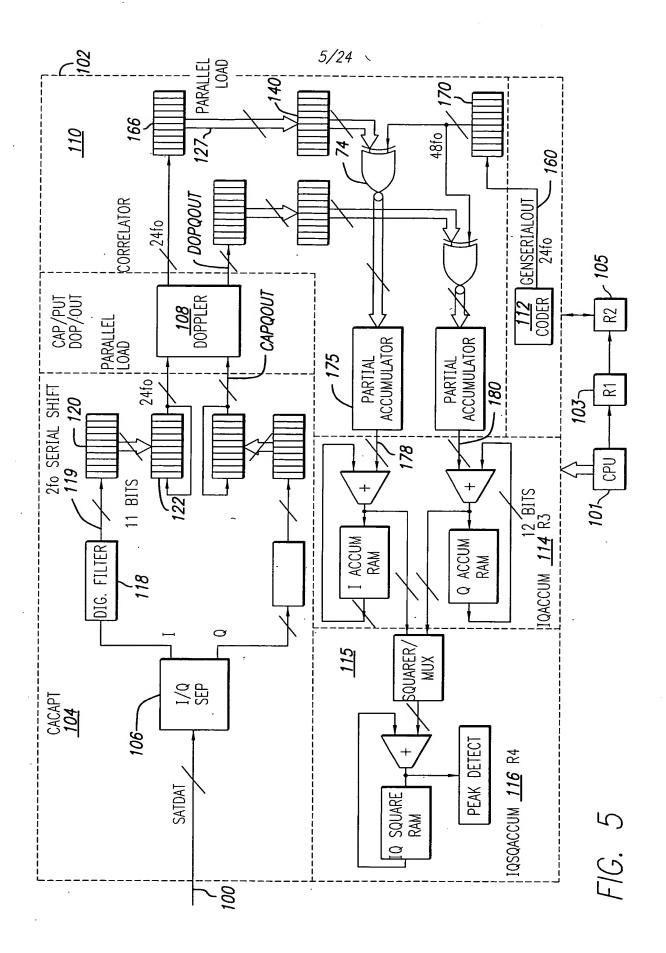


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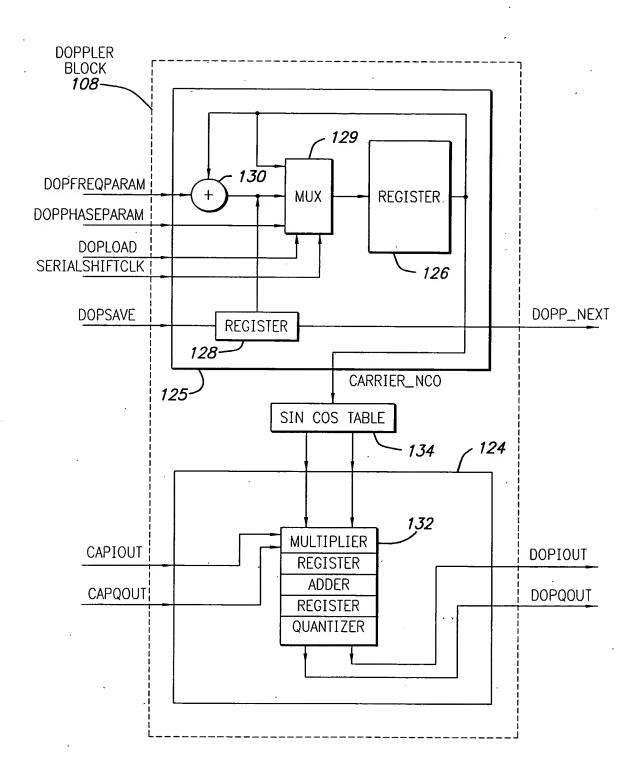
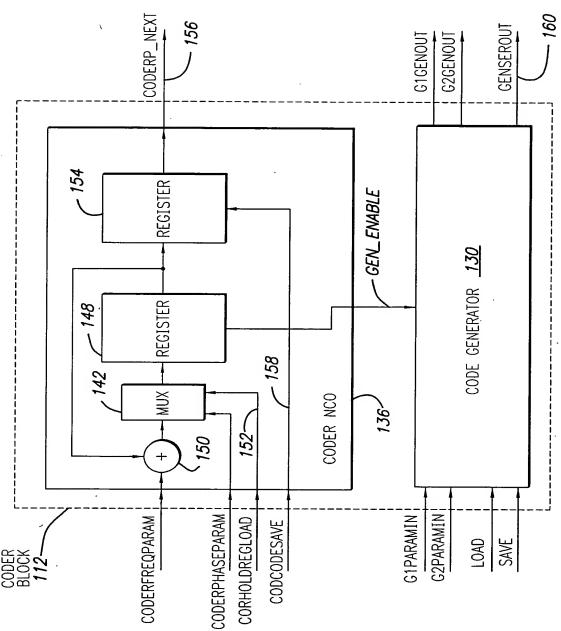


FIG. 6





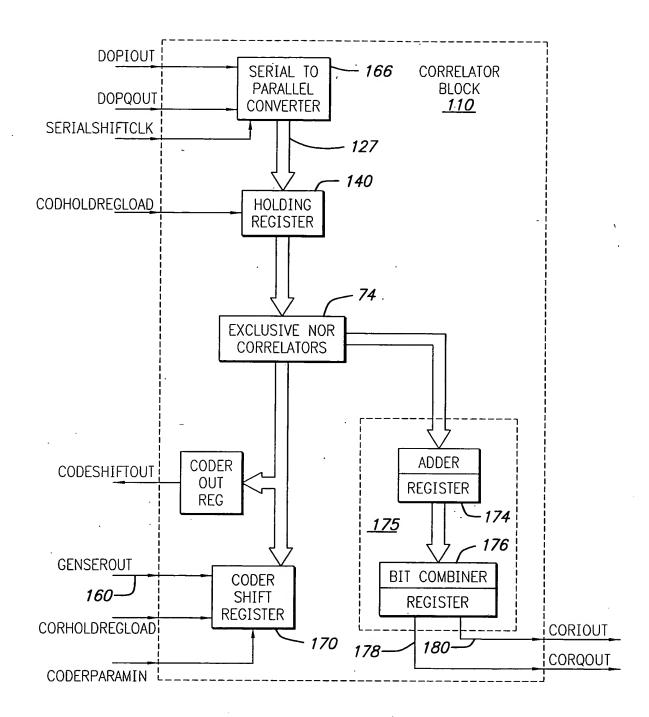
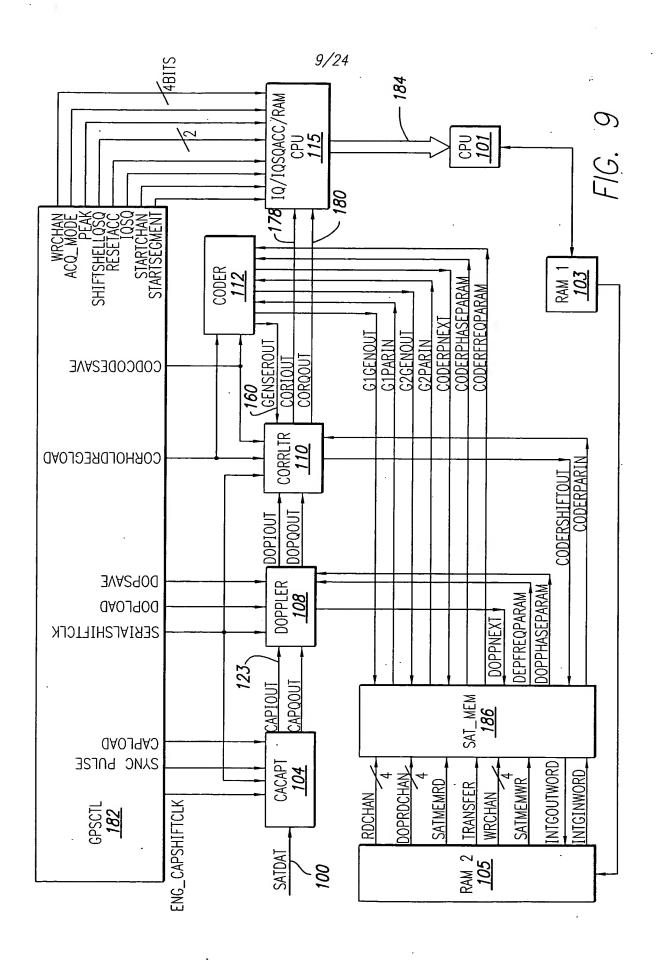
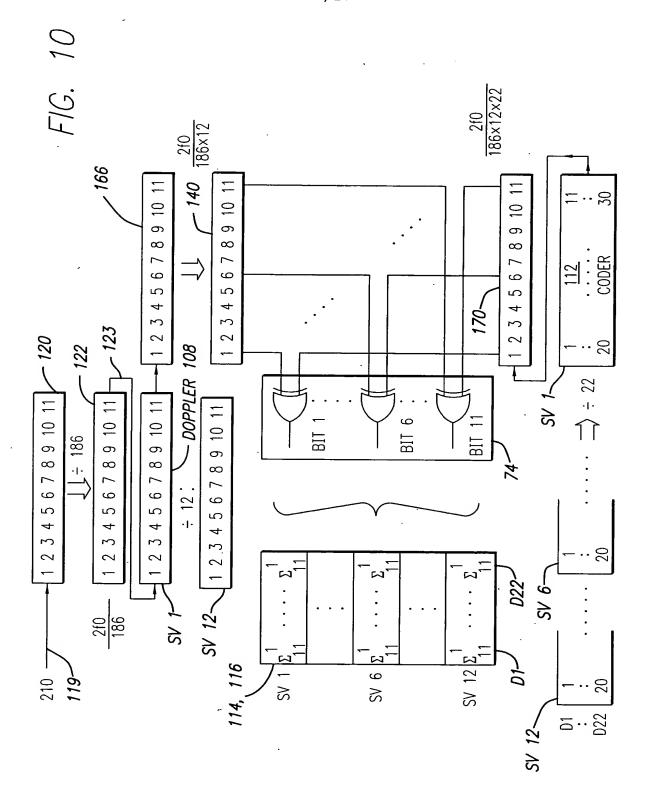
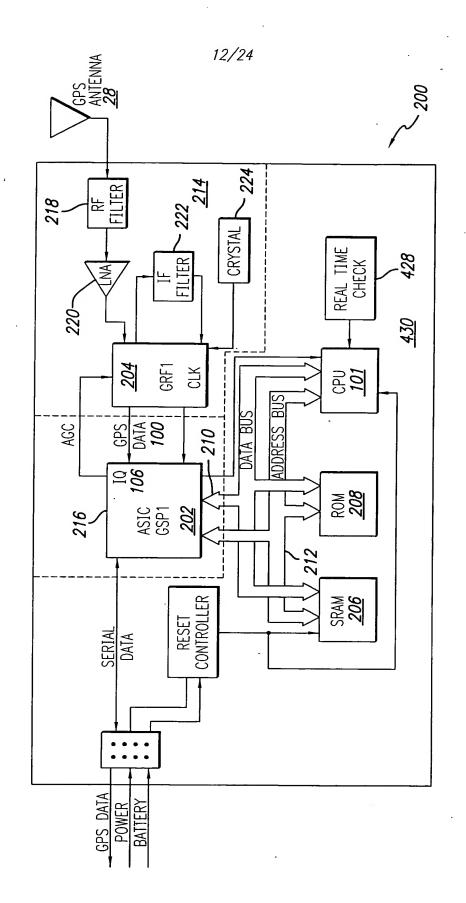
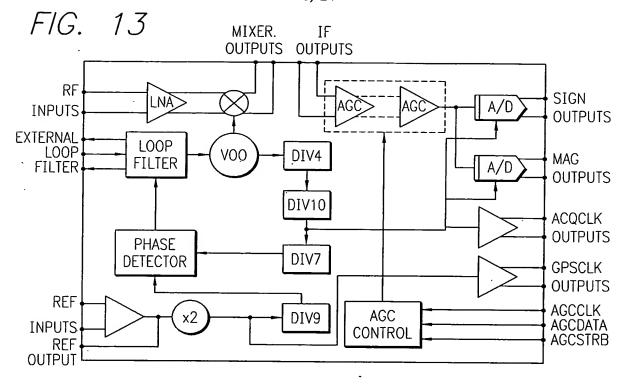


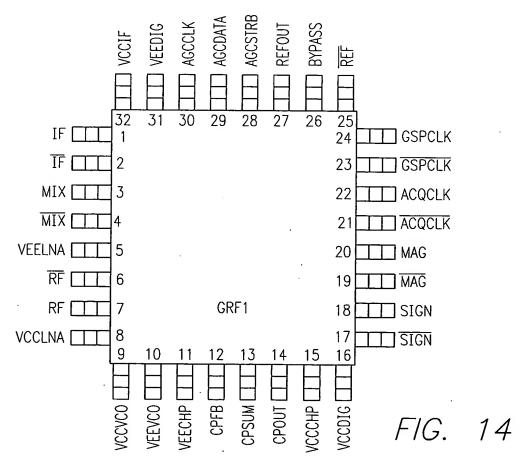
FIG. 8











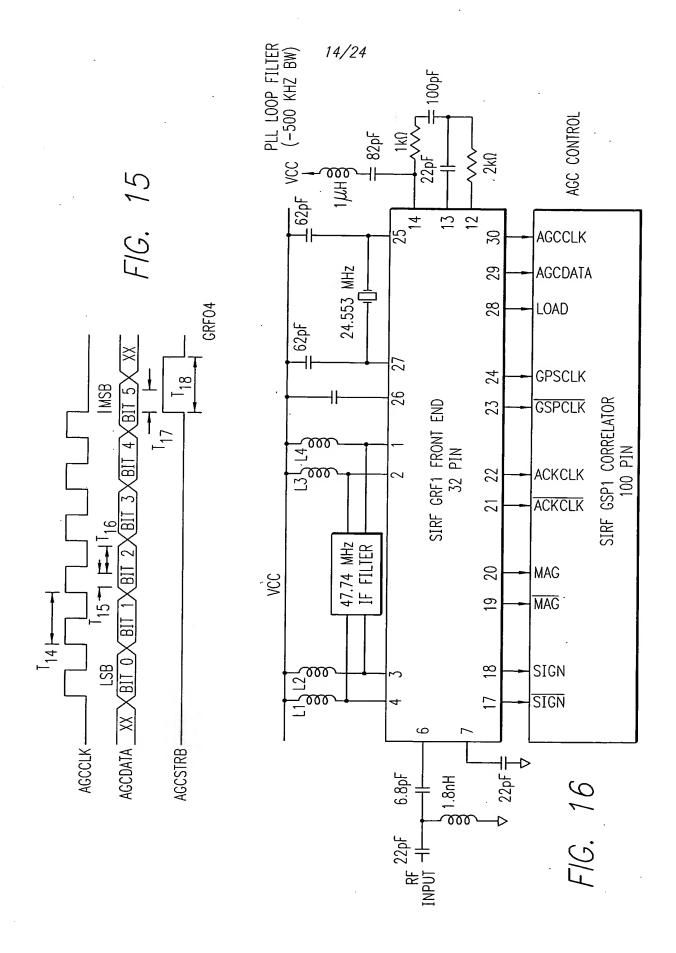
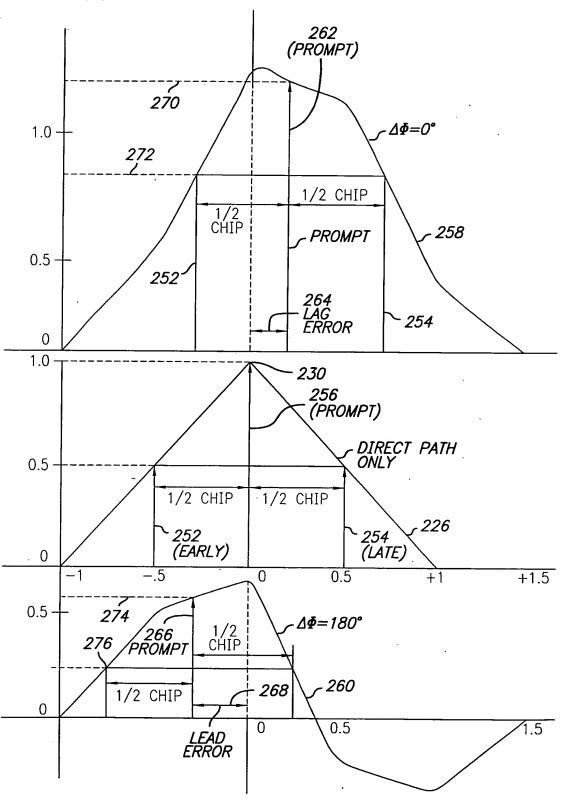
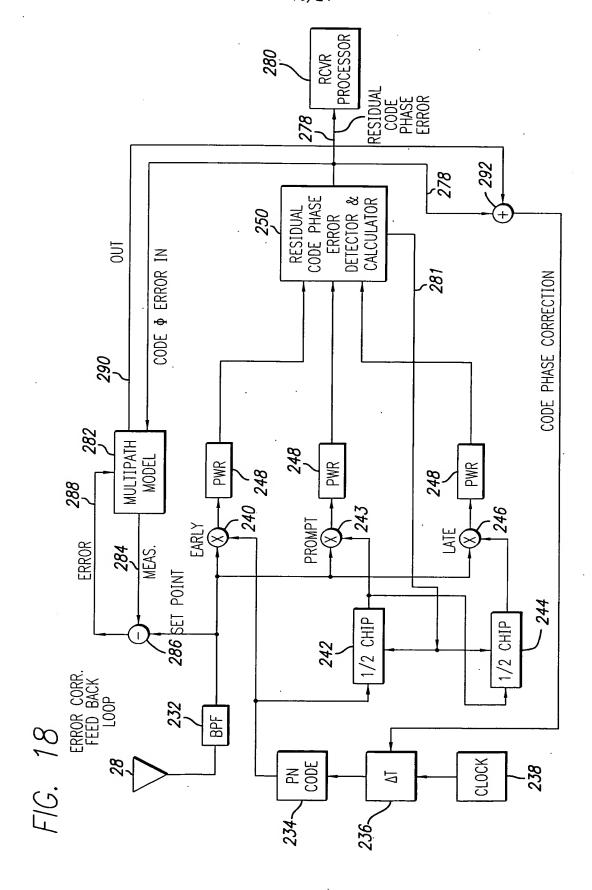


FIG. 17





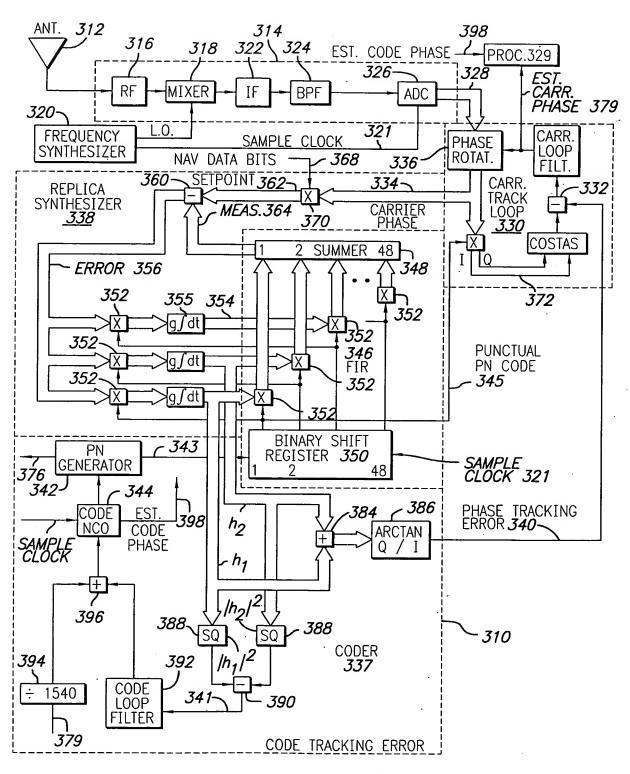
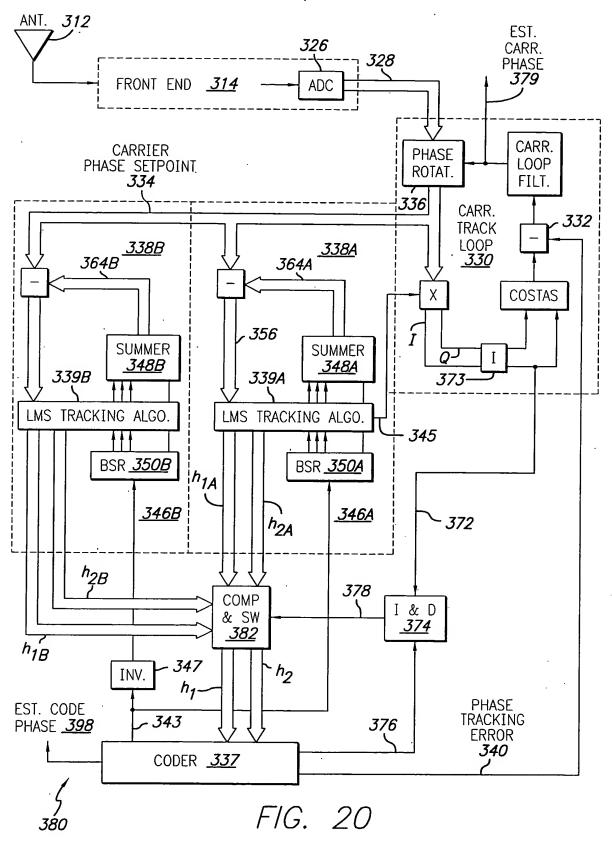
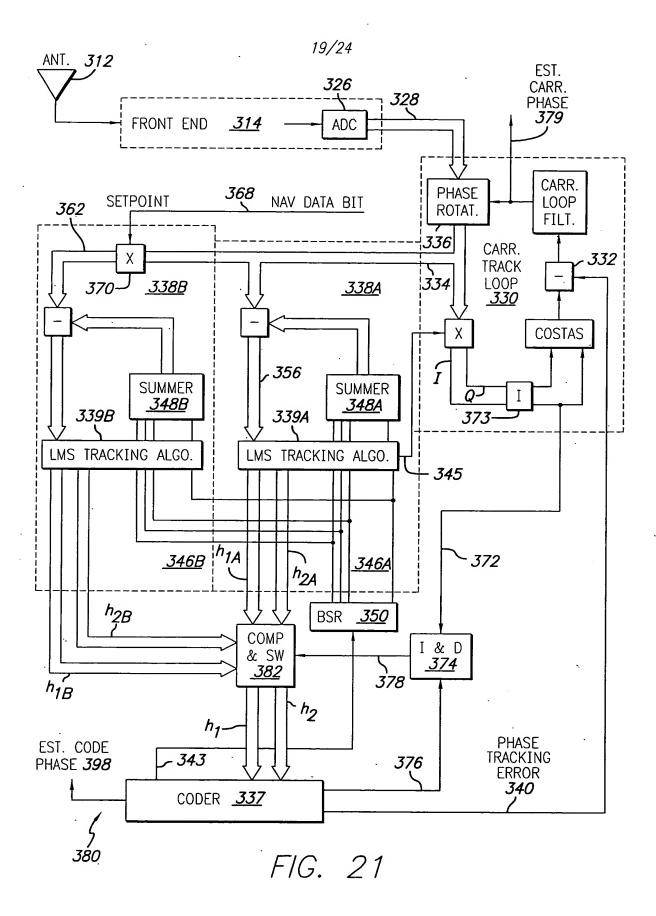


FIG. 19





· TAP#				5	6	7	8	9	10	11	12	13	14	15				19	20	21	22		
<i>38</i> \SV#1	P 4 8	4	•	•	•	•	•	•	•	•	•	•	•	•	2	Мр 4	2	•	•	•	•		
40 <sub>\SV#2</sub>	6 12	6	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	1, <sup>T</sup> 0	
<b>42</b> \SV#3	P 4 8	. 4	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	F	2,10	١
44 SV#4	P 2 4	2	•	•	•	•	•	•	•	•	1	Мр 2	1	•	•	•	•	•	•	•	F	3,70	١
R <sub>4</sub> ,T <sub>0</sub> MAY BE TURNED OFF															l								
		1				Р			IVIA		)E						′2	MI.			Мр	-	
<i>38</i> SV#1		•	•	•	6	12	6	•	•	•	•	•	•	•	•	•	•	•	•	4	8	4	
<b>40</b> \_SV#2		•	•	•	•	•	•	•	. •	•	•	•	•	•	•	•	•	•	•	<i>F</i> 6	<b>'</b> 7 12	R <sub>6</sub>	,T <sub>1</sub>
<b>42</b> \SV#3		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	<i>F</i> 4	70	$\bar{R}_2$	,T <sub>1</sub>
44 \SV#4		•	•	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	<i>F</i> 2	7 4	R <sub>3</sub>	, <sup>T</sup> 1
3					·		ישכ	۱٥٦	٠.,	בסז	בזר	`	1 ( ) I	ı					1	ļ.		R <sub>4</sub>	, l <sub>1</sub>
<del>1</del>	-			- C	:OD	E I	PH/	\SE	. V	ERI			ION		MI			Мр	-			R <sub>4</sub>	., <sup> </sup> 1
1	-	•	•	- C				\SE	· V	ERI •	FIC —1		101		MI •		4	-	4	•	•	Ř <sub>4</sub>	. <sup>,  </sup> 1
38 <sub>\SV#1</sub>		•	•	- C		P  -		\SE	•	ERI • P			•	2 • 1/2	•	•		<del>-</del>   8		•	• R	• 1,1 2	
<i>38</i> ∫SV#1		•	•	- C		P  -		•	•	•	—1 •		1	2 1/2 9	2 M	• 1I.	4	<del>-</del>   8	4		•	• 1 <sup>,1</sup> 2	
1		•	•	- C		P  -		•	•	• P	—1 •	2-	1	2 1/2 9 •	2 M	•	4	<del>-</del>   8	4 Mp		•	•	
38 <sub>\SV#1</sub>		•	•	•	6	P 12	6	•	6	P  - 12  - 12	6	2-	1 6	2 1/2 9 •	MI.	• Mp 10	<ul><li>4</li><li>8</li><li>5</li></ul>	8	4 Mp -1 8	4	• R	1, <sup>1</sup> 2	
<i>38</i> ∫SV#1			•	•	6	P 12	6	•	6	P  - 12  - 12	6	2-	1 6	2 1/2 9 •	MI.	• Mp 10	<ul><li>4</li><li>8</li><li>5</li></ul>	8	4 Mp -1 8	4	• R	• 1 <sup>,1</sup> 2	
38 <sub>\SV#1</sub>	• •		•	•	6	P 12	6	•	6	P  - 12  - 1	-1 6 6 -3 6	2	6 • Mp	2 1/2 9 • 1/ 5	MI. 5	Mp 10 MI.	4 8 5	8	4 Mp -1 8	4	R	1, <sup>T</sup> 2  1, <sup>T</sup> 3  1, <sup>T</sup> 4	
38 SV#1 38 SV#1 38 SV#1	• •	•	•	•	6	P 12	6	•	6	P  - 12  - 1	-1 6 6	2	6 • Mp	2 1/2 9 • 1/ 5	MI. 5	Mp 10 MI.	4 8 5	8	4 Mp -1 8	4	R	1, <sup>1</sup> 2	
38 <sub>\SV#1</sub> 38 <sub>\SV#1</sub>	• •	•	•	•	6	P 12	6	•	6	P  - 12  - 1	-1 6 6 -3 6	2	6 • Mp	2 1/2 9 • 1/ 5	MI. 5	Mp 10 MI.	4 8 5	8	4 Mp -1 8	4	R	1, <sup>T</sup> 2  1, <sup>T</sup> 3  1, <sup>T</sup> 4	

FIG. 22

